

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-40. (Cancelled)

41. (New) A dispenser comprising:

an attachment formation for attachment to a container;

a reservoir for holding material;

a barrier formation to prevent the material entering the container, the barrier formation being openable by manipulation of the dispenser, thereby permitting the material to be selectively dispensed into the container;

a closure provided in the dispenser to permit material to be removed from a container to which the dispenser may be attached via the dispenser without the need to remove the dispenser from the container; and

a conduit extending through the dispenser to permit the removal of material from the container via the closure, while bypassing the reservoir.

42. (New) A dispenser according to claim 41, wherein the conduit extends from the closure to a position at the same level as, or below the barrier formation.

43. (New) A dispenser according to claim 41, wherein the closure is arranged such that manipulation thereof further causes the material to be selectively dispensed.

44. (New) A dispenser according to claim 41, wherein the closure is reclosable.

45. (New) A dispenser according to claim 44, wherein the closure is a sports cap.

46. (New) A dispenser according to claim 41, wherein the dispenser further comprises one of a formation to substantially equalize the pressure in the reservoir and a formation to supply a positive pressure relative to a container to which the dispenser is attachable.

47. (New) A dispenser comprising:

a first portion;

a second portion;

an attachment formation for attachment to a container;

a reservoir for holding material;

a barrier formation to prevent the material entering the container, the barrier formation being openable by manipulation of the dispenser, thereby permitting the material to be selectively dispensed into the container;

wherein at least one of the first portion and the second portion comprises a manipulation control formation to control manipulation of the dispenser from a first closed position in which the barrier formation is in place to a second position in which the barrier formation is open, the control formation being configured to provide discrete axial and rotational components to the manipulation.

48. (New) A dispenser according to claim 47, wherein the first portion comprises the reservoir.

49. (New) A dispenser according to claim 47, wherein the second portion comprises the attachment formation.

50. (New) A dispenser according to claim 47, wherein the control formation is arranged such that the rotational component of the manipulation must precede the axial component of the manipulation.

51. (New) A dispenser according to claim 50, wherein the manipulation is controlled by a cam and a cam follower.

52. (New) A dispenser according to claim 51, wherein the cam comprises an axial cam portion and a rotational cam portion.

53. (New) A dispenser according to claim 51, wherein the cam comprises one of a recess and a surface and the cam follower comprises one of a projection and pin.

54. (New) A dispenser according to claim 47, wherein the axial movement slidably opens the barrier formation.

55. (New) A dispenser according to claim 54, wherein the axial movement to pen the barrier formation is a movement of the first portion towards the second portion.

56. (New) A dispenser according to claim 47, wherein the barrier formation comprises a plug, the plug being arranged to block a hole in the first position and to be displaced clear of the hole in the second position.

57. (New) A dispenser according to claim 47, wherein the first portion is integrally formed.

58. (New) A dispenser according to claim 47, wherein the reservoir comprises a scale to enable a predetermined amount of material to be dispensed.

59. (New) A method of dispensing a material from a reservoir of a dispenser into a container attached to the dispenser, the method comprising the steps of:

- (1) rotating a first portion of the dispenser relative to a second portion of the dispenser; and
- (2) axially displacing the first portion relative to the second portion.